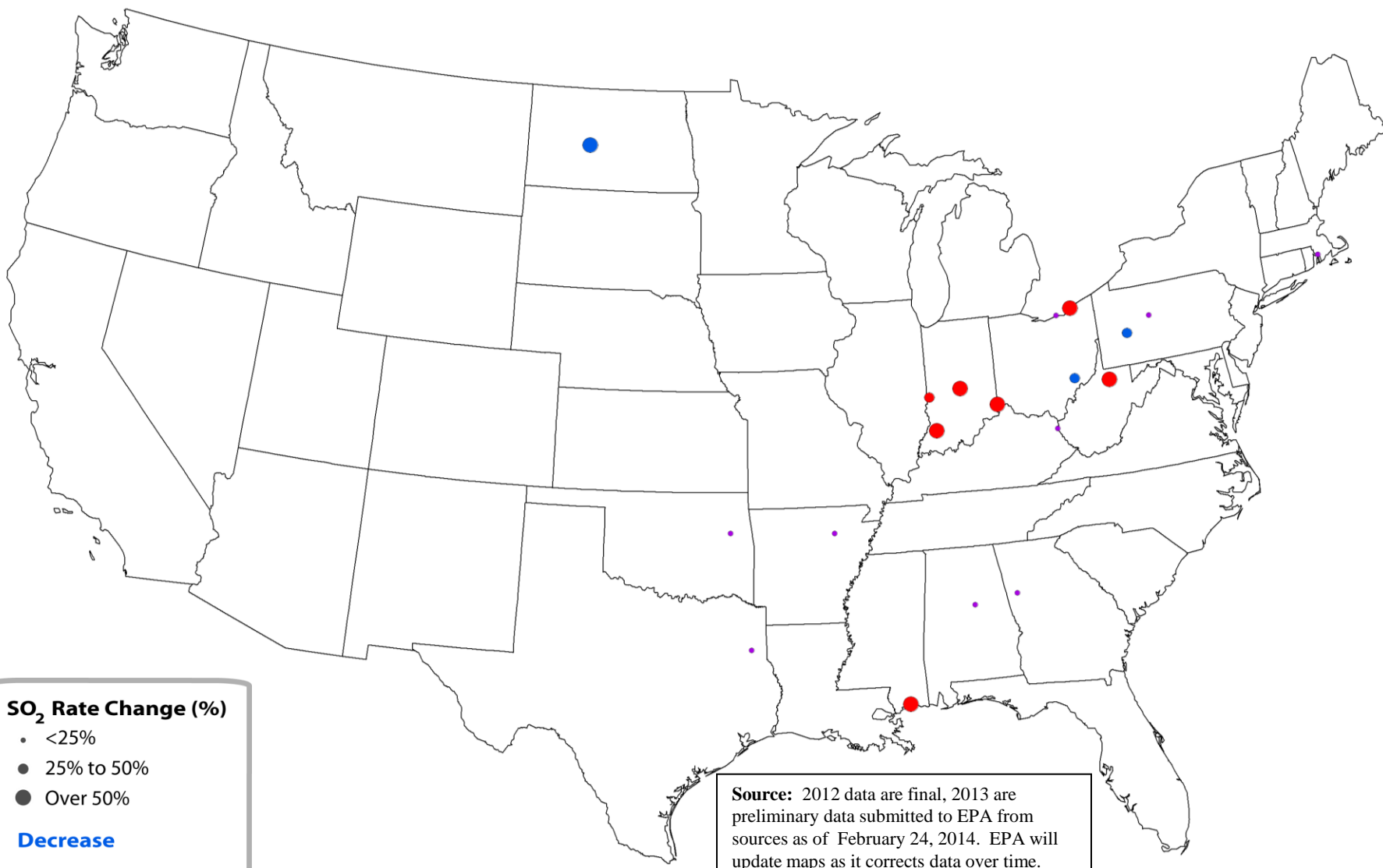
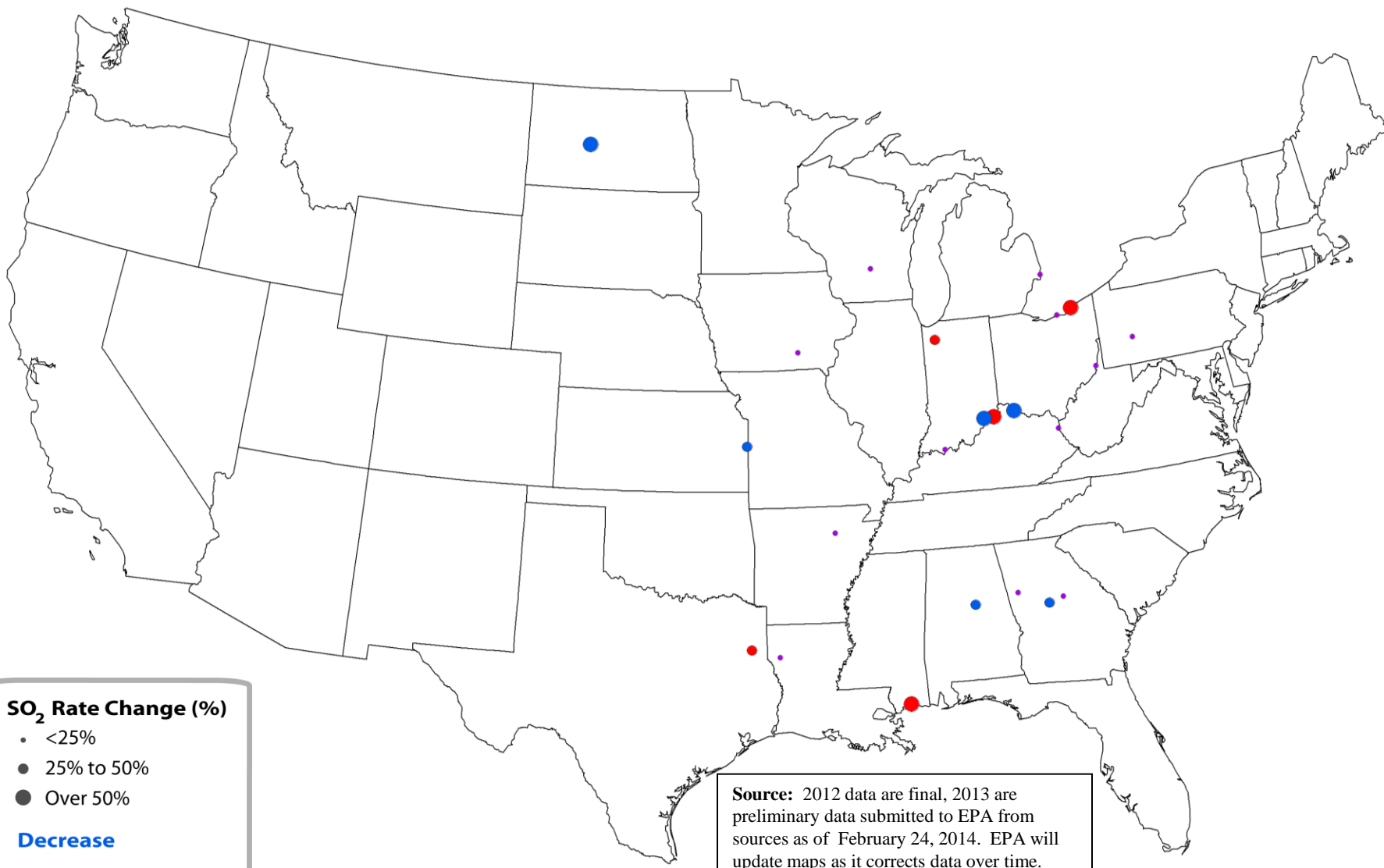


2012 vs 2013 Comparisons, Quarter 1 (January 1- March 31) SO₂ Emission Rate Changes at Facilities (Coal Units Only) With 2,500 Tons Change in the Quarter Between Years



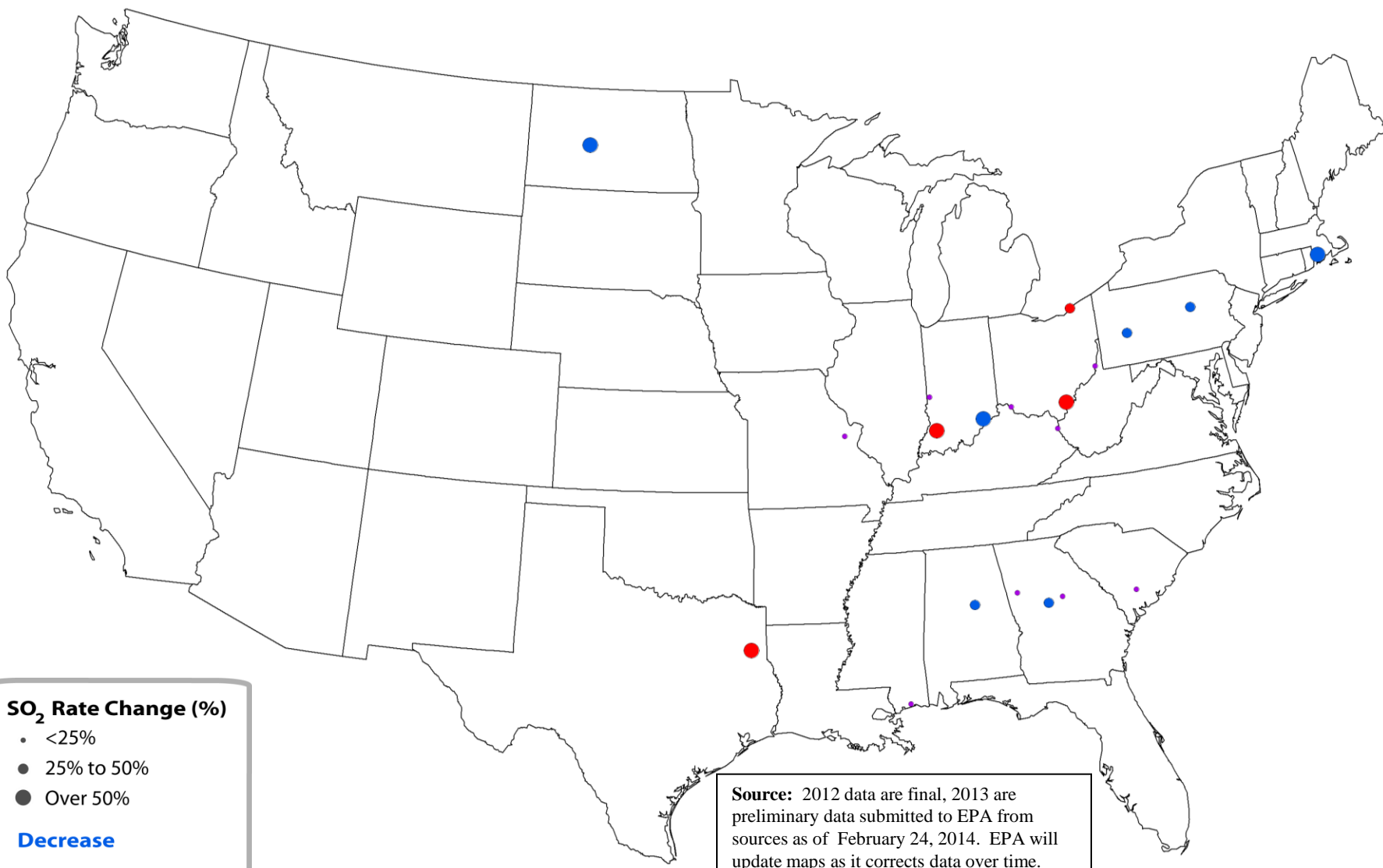
Note: This map displays changes occurring between the first quarter of 2012 and the first quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported first quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 2 (April 1- June 30) SO₂ Emission Rate Changes at Facilities (Coal Units Only) With 2,500 Tons Change in the Quarter Between Years



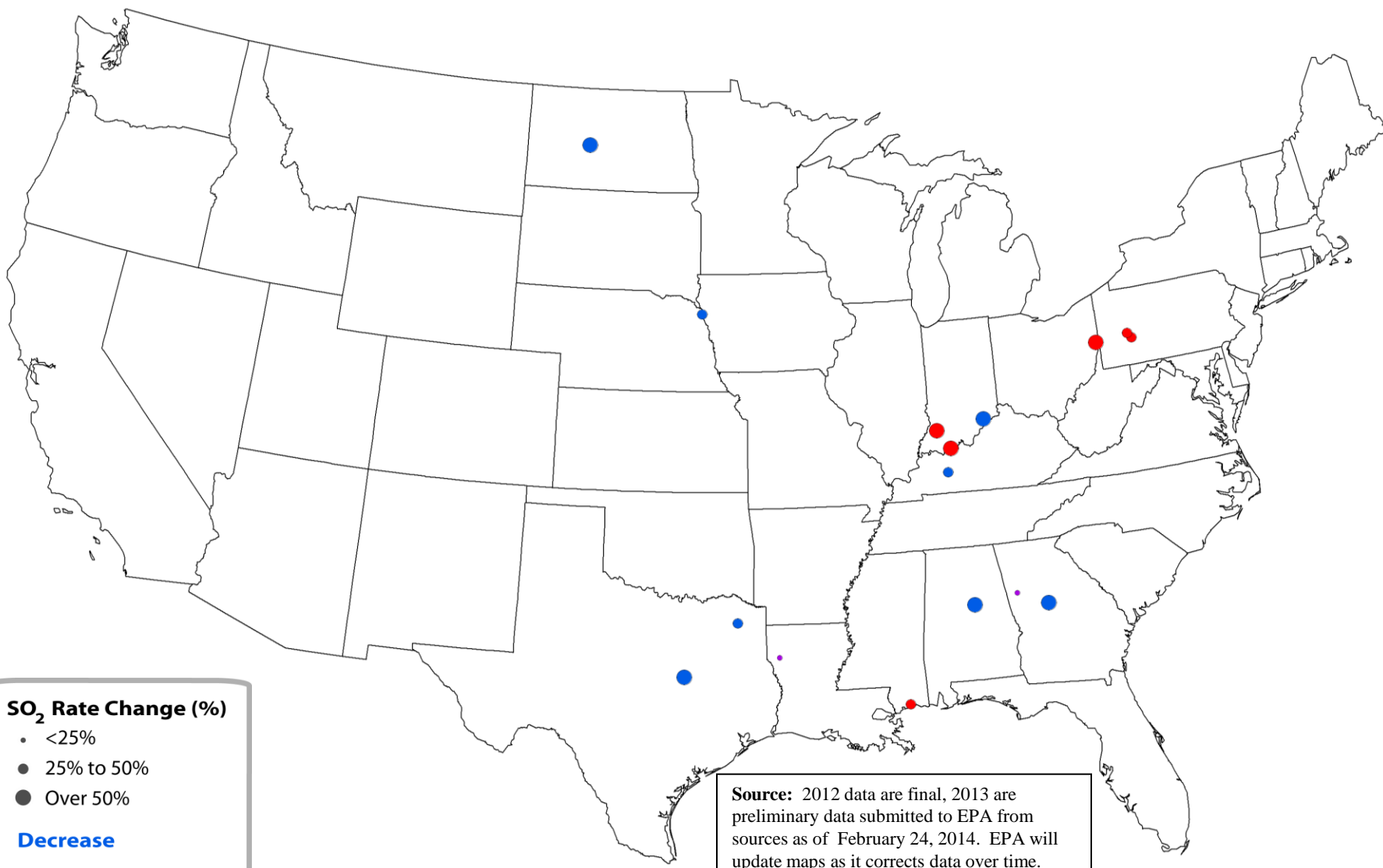
Note: This map displays changes occurring between the second quarter of 2012 and the second quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported second quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 3 (July 1- September 30) SO₂ Emission Rate Changes at Facilities (Coal Units Only) With 2,500 Tons Change in the Quarter Between Years



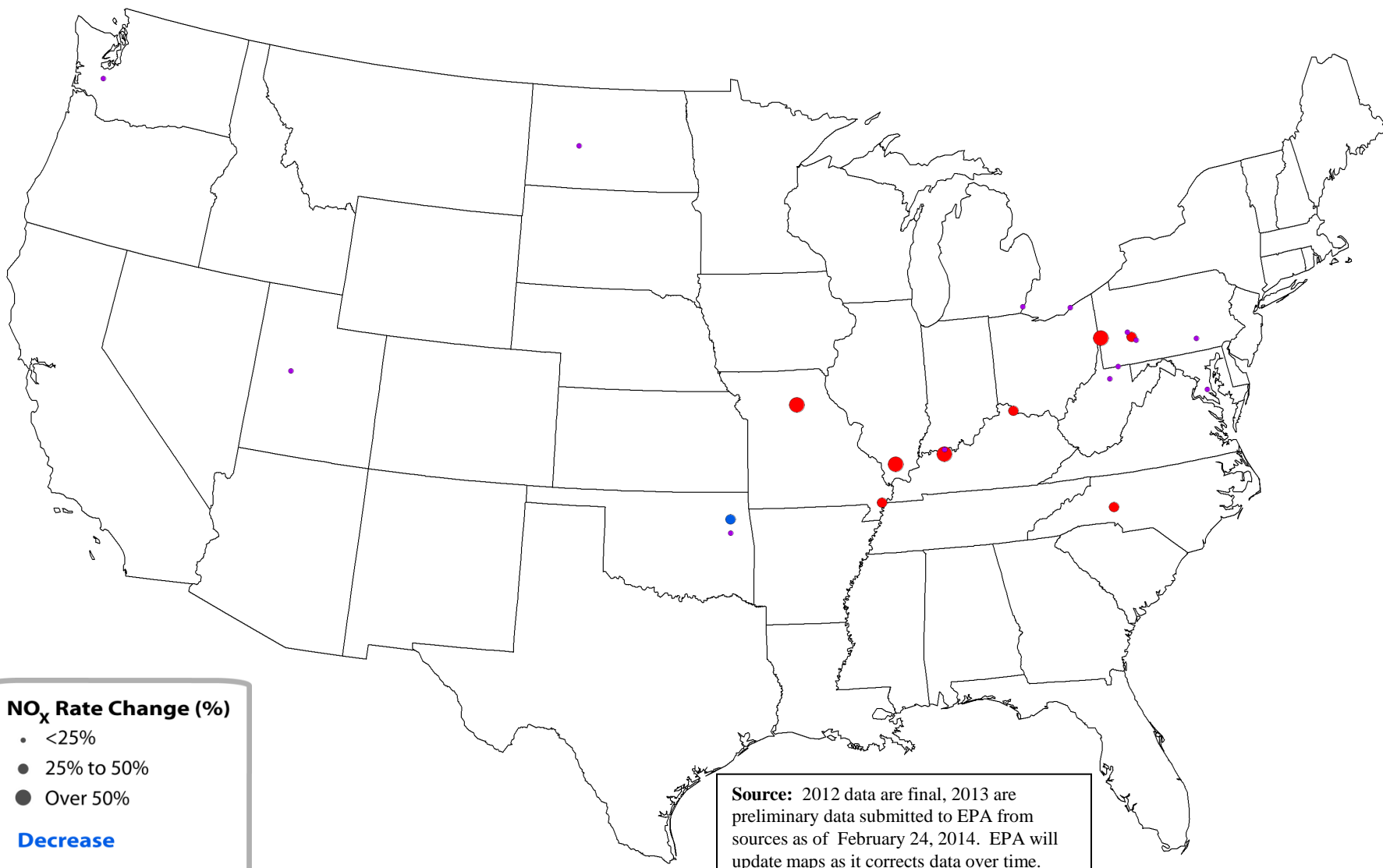
Note: This map displays changes occurring between the third quarter of 2012 and the third quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported third quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 4 (September 1- December 31) SO₂ Emission Rate Changes at Facilities (Coal Units Only) With 2,500 Tons Change in the Quarter Between Years



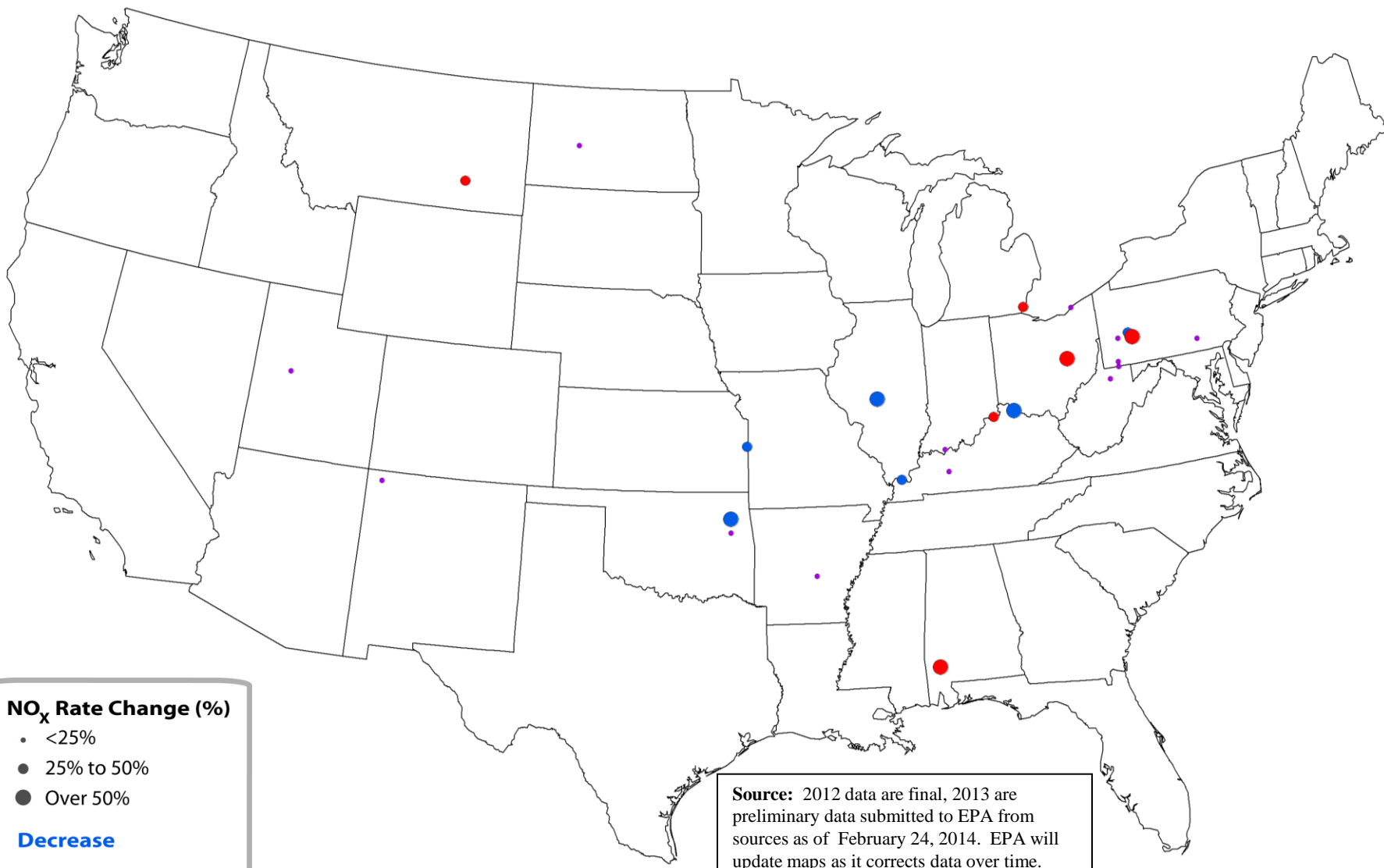
Note: This map displays changes occurring between the fourth quarter of 2012 and the third quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported fourth quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 1 (January 1- March 31) NO_x Emission Rate Changes at Facilities (Coal Units Only) With 1,000 Tons Change in the Quarter Between Years



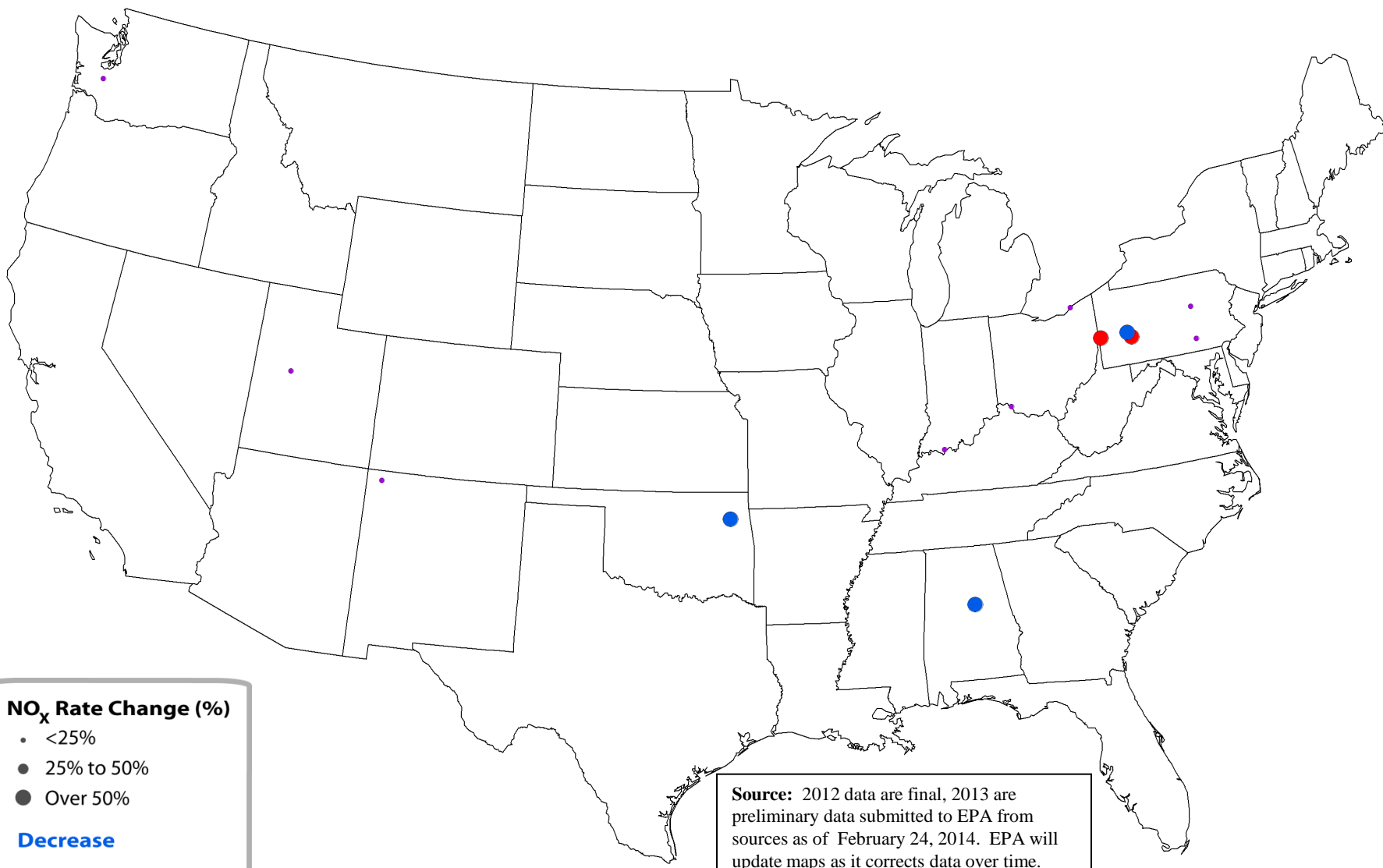
Note: This map displays changes occurring between the first quarter of 2012 and the first quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported first quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 2 (April 1- June 30) NO_x Emission Rate Changes at Facilities (Coal Units Only) With 1,000 Tons Change in the Quarter Between Years



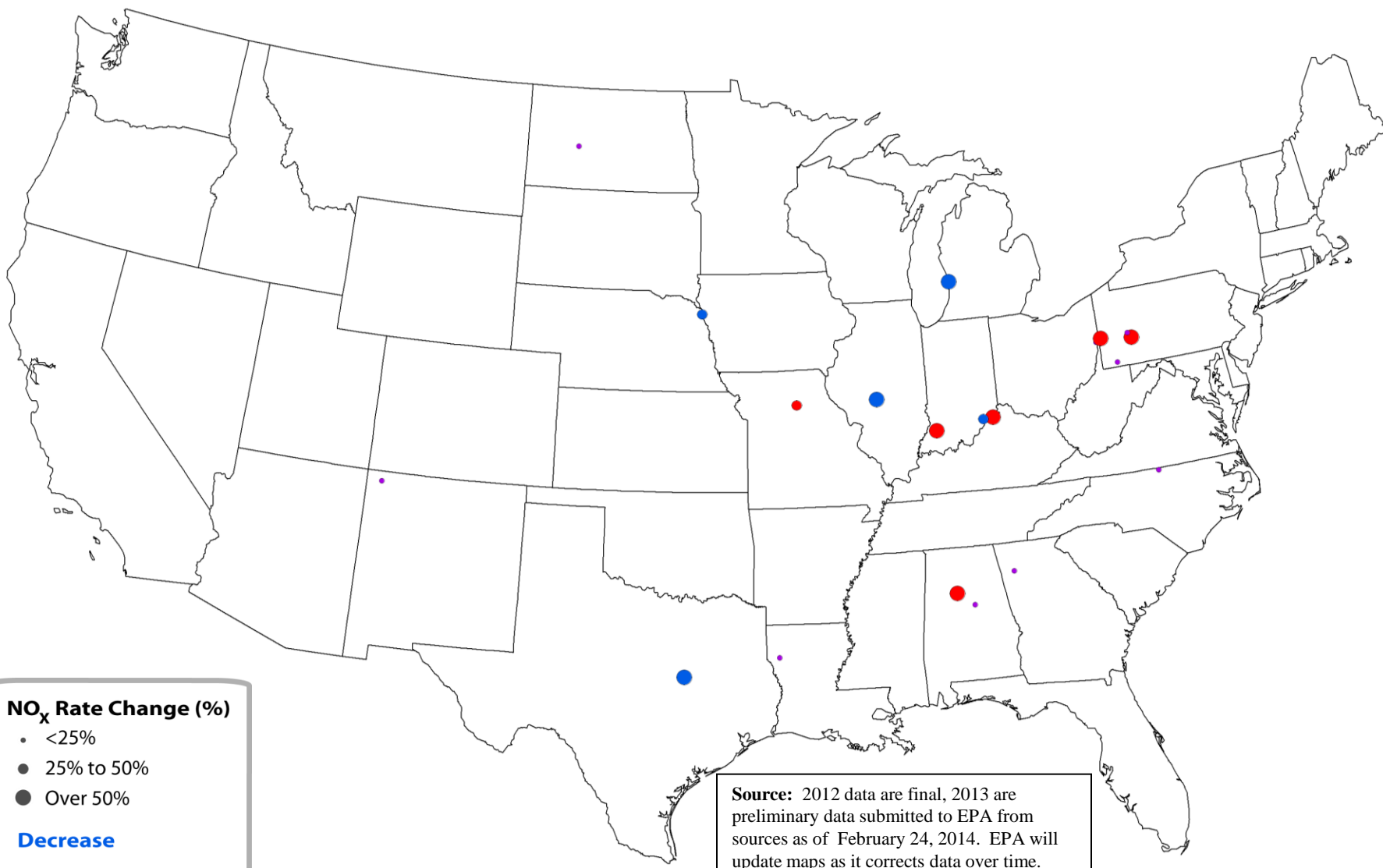
Note: This map displays changes occurring between the second quarter of 2012 and the second quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported second quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 3 (July 1- September 30) NO_x Emission Rate Changes at Facilities (Coal Units Only) With 1,000 Tons Change in the Quarter Between Years



Note: This map displays changes occurring between the third quarter of 2012 and the third quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported third quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.

2012 vs 2013 Comparisons, Quarter 4 (September 1- December 31) NO_x Emission Rate Changes at Facilities (Coal Units Only) With 1,000 Tons Change in the Quarter Between Years



Note: This map displays changes occurring between the fourth quarter of 2012 and the third quarter of 2013; many facilities already have advanced controls and low emission rates and therefore show no change. If a unit has not yet reported fourth quarter 2013 emissions data to EPA, it is not included in this map. In areas with a dense concentration of facilities, the facilities on the map may overlap and some may be impossible to see.